

? show files; ds; save temp; logoff hold

File 15:ABI/Inform(R) 1971-2006/Mar 06
(c) 2006 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2006/Feb 28
(c) 2006 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2006/Mar 03
(c) 2006 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2006/Mar 03
(c) 2006 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 03
(c) 2006 The Gale Group

File 16:Gale Group PROMT(R) 1990-2006/Mar 06
(c) 2006 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2006/Mar 03
(c) 2006 The Gale Group

File 610:Business Wire 1999-2006/Mar 06
(c) 2006 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 476:Financial Times Fulltext 1982-2006/Mar 07
(c) 2006 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2006/Mar 03
(c) 2006 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2006/Mar 04
(c) 2006 San Jose Mercury News

File 20:Dialog Global Reporter 1997-2006/Mar 06
(c) 2006 Dialog

Set	Items	Description
S1	1282623	(MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???) (7N) (TRAC- K? OR CHECK? OR MONITOR? OR ANALYZ??? OR ANALYS??? OR EVALUA- T?)
S2	764948	(CUSTOMER? ? OR CLIENT? ? OR USER? ? OR SUBSCRIBER? ? OR E- NROLEE? ? OR PARTICIPANT? ?) (7N) (MOTIVATION? ? OR INCENTIVE? ? OR BONUS?? OR REWARD? ? OR BENEFIT OR AWARD? ? OR GIFT? ?)
S3	1725710	(PRIMARY OR INITIAL OR FIRST) (7N) (MERCHANDI? OR GOODS OR W- ARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OB- JECT? ? OR COMMODIT???)
S4	1965861	(DERIVATIVE? ? OR CREAT??? OR COMBIN? OR BASED() ON OR DERI- V? OR EXTRACT???) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMM- ODIT???)
S5	729586	(UNRELAT? OR DIFFERENT? OR DISSIMILAR OR UNLIKE OR UNSIM- ILAR) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???)
S6	10606	S1(7N) (CYBERMALL OR CYBERSTORE OR CYBERSHOP? OR CYBERRETAI- L? OR EMALL OR ESTORE OR ECOMMERCE OR EMMERCE OR EBUSINESS OR ESHOPPING OR ETAIL??? OR ESALES OR ERETAIL? OR CYBERMARKET OR EMARKET OR (ONLINE OR ON() LINE OR VIRTUAL OR ELECTRONIC OR E - OR DIGITAL O
S7	182	S6(7N) (DATABASE? ? OR DATABANK? ? OR DATATABLE? ? OR DATAS- ET? ? OR DATAFILE? ? OR DATA() BASE? ? OR DATA() BANK? ? OR D- ATA() TABLE? ? OR DATA() SET? ? OR DATA() FILE? ?)
S8	0	AU=(FUISZ, R? OR FUISZ R? OR FUISZ J? OR FUISZ J?)
S9	2711	S1(10N) S2
S10	0	S9(20N) S7
S11	29	S9(15N) S3

S12	15	RD (unique items)
S13	12	S12 NOT PY>1999
S14	135	S9(20N)S4
S15	0	S14(20N)S6
S16	0	S8(10N)S5
S17	78	S7 NOT PY>1999
S18	40	RD (unique items)
S19	40	S18 NOT S13

13/3,K/1 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01908767 Supplier Number: 55013991 (USE FORMAT 7 FOR FULLTEXT)
**INTERVU to Deliver Promotional Music Clips Over The Internet to Leading
Online Merchants.**
PR Newswire, p1874
June 29, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 763

... combined with INTERVU's content management and delivery services,
offer consumers the ability to better **evaluate products** before
purchasing."

The **first customer** to **benefit** from INTERVU's new music clip
service is CD Plus.com Inc., Canada's leading...

13/3,K/2 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01590747 Supplier Number: 48158064 (USE FORMAT 7 FOR FULLTEXT)
**ONYX Software Announces General Availability of ONYX Channel Connect; First
Customer Management Vendor to Offer Interactive, Internet-Based Channel
Management and Lead Distribution.**
Business Wire, p12030008
Dec 3, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 609

... marketing spending.
"The benefits associated with Channel Connect are two-fold," commented
Richard Sawicky, Database **Analyst** at Kofax Image **Products**, a Channel
Connect beta **user**. " **First**, our partners **benefit** from the seamless
connection to the information they need, enabling them to better sell our
...

13/3,K/3 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01529036 Supplier Number: 47352998 (USE FORMAT 7 FOR FULLTEXT)
**AccessNFS Solutions CD Bundled; Hewlett-Packard to Market Intergraph NFS
Software Worldwide.**
Business Wire, p05021159
May 2, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 811

By installing the CD, HP **customers** will be able to **evaluate**
Intergraph's **award**-winning line of interoperability **products**, AccessNFS
Solutions, featuring DiskAccess(TM), the **first** NFS(R) client for

Microsoft Windows NT(R) 4.0; DiskShare(TM), an NFS server...

13/3,K/4 (Item 4 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01139278 Supplier Number: 41228912 (USE FORMAT 7 FOR FULLTEXT)

NCR UNVEILS NEW SCANNER SCALE FOR RETAIL STORES

News Release, p1

March 19, 1990

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 396

... industry's most advanced and integrated bar code scanner scale, PACESETTER provides significant increases in **first** - pass read percentage of UPC/EAN (Universal **Product** Code/European **Article** Number) labels, resulting in improved **checker** productivity and accuracy.

"This new **product** will **benefit** store personnel and **customers** alike,"

said Tony Fano, vice president, NCR Retail Systems Division.

Fano pointed out that PACESETTER...

13/3,K/5 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03971292 Supplier Number: 53006273 (USE FORMAT 7 FOR FULLTEXT)

WRQ: WRQ Express Meter, first to provide accurate picture of multi-user NT application usage.

M2 Presswire, pNA

Sept 3, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 437

... to distinguish, individual users means cost-savings for IT
WRQ Express Meter, a software management **product** that **tracks** and controls software usage, will extend its **award** -winning capabilities to the multi- **user** Windows NT environment in a new release this fall.

The **first** metering **product** to provide an accurate picture of software usage in multi-user NT environments, Express Meter...

13/3,K/6 (Item 2 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02826377 Supplier Number: 45731610 (USE FORMAT 7 FOR FULLTEXT)

PRODUCT SIDEWIRE...

Telecomworldwire, pN/A

August 16, 1995

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade
Word Count: 204

... trade-up program targeted at the existing installed base of Chipcom and 3Com customers whereby **customers** will be offered a no-risk **incentive** offer to **evaluate** Cabletron's complete line of **products** ...

CYCOMM INTERNATIONAL INC has started shipping its new Motorola Retrofit Privacy Unit which is the **first** in a series of **products** that integrates Cycomm's systems with the Advanced Cellular Privacy Services technologies acquired from AT...

13/3,K/7 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

03493511 Supplier Number: 44886547 (USE FORMAT 7 FOR FULLTEXT)
AGREEMENT WITH AT&T GLOBAL INFORMATION SOLUTIONS COMPANY ON QUARTZ SOFTWARE STRESS TEST PRODUCT FOR UNIX SYSTEM
News Release, pN/A
August 1, 1994
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 282

... AT&T.
Eastern Systems, Inc. is focused on the software testing and regression marketplace. Their **primary product**, the **Evaluator**, is a non-intrusive regression test tool for both GUI and text applications. Per Rob...

...us to expand the breadth of our testing solutions and services to many of our **customers**. Key areas where this capability will **benefit** include load modeling, transaction processing, and **client /server application analysis**."
QUARTZ is a **product** developed by AT&T and has been utilized internally at AT&T for a number...

13/3,K/8 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0901956 BW0038

WRQ 2: WRQ Express Meter First To Provide Accurate Picture Of Multi-user NT Application Usage; Unique Ability to Distinguish Individual Users Means Cost-savings for IT

September 02, 1998

Byline: Business Editors, High-Tech Writers

Thinergy Conference

ORLANDO, Fla.--(BUSINESS WIRE)--Sept. 2, 1998--WRQ Express Meter, a software management **product** that **tracks** and controls software usage,

will extend its **award** -winning capabilities to the multi- **user** Windows NT environment in a new release this fall.

The **first** metering **product** to provide an accurate picture of software usage in multi-user NT environments, Express Meter...

13/3,K/9 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0296719 BW114

VESA: VESA announces ratification of VL-Bus standard; raft of high performance products begin shipping

September 16, 1992

Byline: Business Editors and Computer Writers

...Standards Association is the international organization which sets and supports video graphics standards for the **benefit** of the end **user** . Its membership consists of over 130 manufacturers of **monitors** , peripherals, systems and software **products** . VESA is located at 2150 North **First** St., Suite 440, San Jose, Calif., 95131-2020; 408/435-0333, fax 408/435-8225...

13/3,K/10 (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0167674 BW832

NCR CORP: NCR unveils new scanner scale for retail stores -- "PACESETTER" scans difficult-to-read product labels

March 19, 1990

Byline: Business Editors/Retail And Computer Writers

...industry's most advanced and integrated bar code scanner scale, PACESETTER provides significant increases in **first** -pass read percentage of UPC/EAN (Universal **Product** Code/European **Article** Number) labels, resulting in improved **checker** productivity and accuracy.

"This new **product** will **benefit** store personnel and **customers** alike," said Tony Fano, vice president, NCR retail systems division.
Fano pointed out that PACESETTER...

13/3,K/11 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

01934193

Quality and commitment

ABIX - AUSTRALASIAN BUSINESS INTELLIGENCE (ADVERTISER) , p42
June 16, 1998

JOURNAL CODE: WTAD LANGUAGE: English RECORD TYPE: ABSTRACT
WORD COUNT: 99

... used their experience and knowledge to import quality furniture made from kiln-dried timber, after **first** personally **checking** the factories in which these **products** are made. An added **bonus** for **customers** is the fact that sales staff in the store are furniture people rather than just...

13/3,K/12 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

01254928 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Balisoft's LiveContact Wins 'Best Of Class' Award at Internet Commerce Expo
PR NEWSWIRE
March 27, 1998 15:0
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 424

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... editors, and entrepreneurs judged each entrant on its technical innovation, as well as a cost- **benefit analysis** .

LiveContact is the **first** comprehensive **client** -server **product** to bring customer service to the Internet, and closer to the way business is conducted...

?

19/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02246876 86925928
Business information: its sources and role in globalization
Subba Rao Siriginidi
New Library World v97n1125 PP: 22-28 1996
ISSN: 0307-4803 JRNL CODE: NLW
WORD COUNT: 3623

...TEXT: market research reports

The credentials of a firm can be verified by searching data from **online** hosts using **business databases**. The international viability of a **product** can be **checked** using reports available from Technical Insights, Inc., USA, Internet, and the Technology Information Forecasting and...

19/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01350092 00-01079
Your money where your mouse is
Wheelwright, Geof
Communications International v23n11 PP: 57-60 Nov 1996
ISSN: 0305-2109 JRNL CODE: COI
WORD COUNT: 1925

...TEXT: will allow companies to develop "Internet storefronts" quickly and easily. It is designed to facilitate **Internet commerce** -- including detailed user and order **tracking**, the ability to conduct dynamic **merchandising**, support for product **database** schema, extensible APIs, and support for most HTML authoring tools.

VeriFone's Internet commerce products...

19/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00867057 95-16449
Databases lag in object arena
Nash, Kim S
Computerworld v28n22 PP: 1, 120 May 30, 1994
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 946

...TEXT: Blobs, but that was it," he said, referring to pilot projects Volkswagen ran when it **evaluated products** for a **worldwide car sales** application last year. "Relational **databases** today are not built to let objects actually function," he added. The objects "sit idle..."

19/3,K/4 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2006 The Gale Group. All rts. reserv.

02273828 SUPPLIER NUMBER: 53975745 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Storefront builders offer simple payment options. (Briggs Softworks Order
Maven, Mips Dateline America VersaCheck Web Commerce 3.0) (Software
Review) (Evaluation)**

Rapoza, Jim

PC Week, 34(1)

March 1, 1999

DOCUMENT TYPE: Evaluation ISSN: 0740-1604 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 373 LINE COUNT: 00034

... After the check is transmitted, the information on it is downloaded
into the program's **database** . VersaCheck **Web Commerce** can then print
standard bankable **check** drafts to use for **product** payments.

Briggs Softworks, of Houston, can be reached at www.briggsoft.com.
Mips Dateline America...

19/3,K/5 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2006 The Gale Group. All rts. reserv.

02058337 SUPPLIER NUMBER: 19341620

**Set up shop on the Internet. (iCat's Electronic Commerce Suite 3.0,
Microsfot's Merchant Server and Intershop Communications' Intershop
Online electronic commerce software) (Software Review) (Evaluation)**

Gerding, David

PC/Computing, v10, n5, p84(2)

May, 1997

DOCUMENT TYPE: Evaluation ISSN: 0899-1847 LANGUAGE: English

RECORD TYPE: Abstract

ABSTRACT: The three **electronic** commerce software packages **evaluated**
can be used to create a **product database** , generate an electronic
catalog and complete secure sales transactions. Intershop Communications'
\$5,000 Intershop Online...

19/3,K/6 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2006 The Gale Group. All rts. reserv.

02028680 SUPPLIER NUMBER: 19066751 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Web databases ease site-management tasks. (includes related article on
NBC's use of a Web server, FTP server and HyperCard for serving up
documentation to users in the field) (Internet/Web/Online Service
Information)**

Miley, Michael

MacWEEK, v11, n4, p27(3)

Jan 27, 1997

ISSN: 0892-8118 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2063 LINE COUNT: 00163

... products served from a Power Mac 6150. These include Pacific Coast
Software's cross-platform **Web Commerce** Solution, a WebCatalog **database**
and WebMerchant **tracking** and delivery system, for its **product** catalog

and credit card commerce; HomeDoor from Open Door Networks Inc. of Ashland, Ore., for...

19/3,K/7 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

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02179595 Supplier Number: 55834681 (USE FORMAT 7 FOR FULLTEXT)

**Ed Bursk Joins Datametrics Systems Corporation as Vice President of
Worldwide Marketing.**

PR Newswire, p1606

Sept 23, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 460

... Datametrics Systems Corporation provides software and services that help IT Managers maximize the performance of **E - Business** solutions. Our flagship **product**, ViewPoint, proactively **analyzes**, correlates, and reports the performance of system, **database**, storage, Internet, and e-mail servers simultaneously from one console. It is more than an...

19/3,K/8 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2006 The Gale Group. All rts. reserv.

02171537 Supplier Number: 55748180 (USE FORMAT 7 FOR FULLTEXT)

**Network Associates Extends Sniffer Line to Manage Sap R/3 e-business
Applications.**

PR Newswire, p7931

Sept 15, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1038

... to-end management solution, optimizing transaction performance from the Web to SAP R/3 and **database** applications."

The Sniffer suite of **products** offers complete end-to-end **monitoring** and troubleshooting for **e - business** applications with:

-- Expert Analysis and troubleshooting of Internet traffic via the Sniffer

HTTP Expert

-- Sniffer...

19/3,K/9 (Item 3 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2006 The Gale Group. All rts. reserv.

02147522 Supplier Number: 55445830 (USE FORMAT 7 FOR FULLTEXT)

**Datametrics Launches ViewPoint Performance Management Software On HP-UX 11
Platform.**

PR Newswire, p8902

August 16, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 460

... Datametrics Systems Corporation provides software and services that help IT Managers maximize the performance of **E - Business** solutions. Our flagship **product**, ViewPoint, proactively **analyzes**, correlates, and reports the performance of system, **database**, storage, Internet, and e-mail servers simultaneously from one console. It is more than an...

19/3,K/10 (Item 4 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

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02147514 Supplier Number: 55445822 (USE FORMAT 7 FOR FULLTEXT)

Datametrics Systems Joins EMC E-Infostructure Developer's Program.

PR Newswire, p8886

August 16, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 476

... Datametrics Systems Corporation provides software and services that help IT Managers maximize the performance of **E - Business** solutions. Its flagship **product**, ViewPoint, proactively **analyzes**, correlates, and reports the performance of system, **database**, storage, Internet, and e-mail servers simultaneously from one console. It is more than an...

19/3,K/11 (Item 5 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

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02129023 Supplier Number: 55257412 (USE FORMAT 7 FOR FULLTEXT)

SOFTTRAX Corporation Posts Record Growth in Second Quarter; Provider of

Operational and Financial Software for the Software Industry Adds 12 New Customers.

Business Wire, p0384

July 26, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 618

... New adopters during the second quarter of 1999 include:

- Accrue - a leading provider of enterprise **e - business analysis** solutions

- Bradmark - provider of **database** support **products**

- ClickNet - provides software tools LAN professionals require to simplify the management of their computer networks...

19/3,K/12 (Item 6 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

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01847822 Supplier Number: 54381694 (USE FORMAT 7 FOR FULLTEXT)

Elemental Software Introduces eStore Builder for Drumbeat 2000; Web

Development Software Enables Rapid Deployment of E-Commerce Applications.

Business Wire, p0037

April 15, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1008

... Builder also includes automatic sales tax
and shipping calculations, plus automatic invoice/order
confirmation by e-mail. A **shopping**
cart "memory" feature keeps
track of **items** when a **checkout**
is not completed, and a customer
database retains the customer's profile information -- so that
shoppers aren't required to re-enter...

19/3,K/13 (Item 7 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01646818 Supplier Number: 48462557 (USE FORMAT 7 FOR FULLTEXT)
OpenPath DataX Creates the Virtual Enterprise; Public Preview Now
Available.
Business Wire, p5041091
May 4, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 565

... trend of speeding up business processes such as order taking,
manufacturing, resource planning, material booking, **product** distribution
and customer **tracking** .

Primary applications of OpenPath DataX include **electronic commerce**
, supply chain management, and Internet **database** exchange. According to
Chen: "Unlike other costly alternatives, OpenPath DataX allows business
partners to instantly...

19/3,K/14 (Item 8 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01620284 Supplier Number: 48349419 (USE FORMAT 7 FOR FULLTEXT)
OpenPath DataX Enables Enterprise to Streamline Business Process; Puts Key
Information in the Right Place at the Right Time.
Business Wire, p3111062
March 11, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 476

... trend of speeding up the business process from order taking,
manufacturing, resource planning, material booking, **product** distribution,
to customer **ltracking** . Some of the primary applications include
electronic commerce , supply chain management and Internet **database**
exchange.

According to Dr. Chen: "Unlike other costly alternatives, DataX allows
business partners to instantly...

19/3,K/15 (Item 9 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01477709 Supplier Number: 47053754 (USE FORMAT 7 FOR FULLTEXT)
GC Tech's GlobeID Payment Internet commerce software supports Microsoft Merchant Server.
Business Wire, p01211286
Jan 21, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 835

... selling sites quickly and easily. Microsoft Merchant Server is designed to provide unparalleled functionality for **Internet commerce**, including detailed user and order **tracking**, the ability to conduct dynamic promotion-based **merchandising**, support for any product **database** schema, extensible APIs, and store-creation tools such as sample store templates and support for...

19/3,K/16 (Item 10 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01473867 Supplier Number: 47030186 (USE FORMAT 7 FOR FULLTEXT)
Land O'Lakes Selects IMI's System ESS for Customer Service Initiative.
Business Wire, p1131177
Jan 13, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 823

... effectively, pricing and promotions activities from the sales process must be accurately represented. -- Support for **electronic commerce** -- Land O'Lakes has heavily invested in electronic data interchange (EDI) and will use System...

...Oracle CPG solution set at Land O Lakes, which includes: Oracle Financials, the Oracle7 relational **database** software, and Oracle GEMMS process manufacturing solution.

About System ESS
System ESS is a UNIX...

...demand chain, including order management, demand replenishment, price and promotion management, physical logistics, demand chain **monitoring**, global organizational management, **electronic commerce**, customer and **product** management and decision support. It manages the information flow of customer order requirements back through...

19/3,K/17 (Item 11 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01464649 Supplier Number: 46965352 (USE FORMAT 7 FOR FULLTEXT)
Silicon Graphics Unveils Industry's First Integrated Electronic Commerce

Toolkit

PR Newswire, pl211SFW024
Dec 11, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1326

... use a drag-and-drop environment to create applications that retrieve data from any ODBC **database** and dynamically generate an HTML **Web** page.

Shopping Cart

Keeping **track** of the **items** a customer intends to purchase is a key element to the success of any electronic...

19/3,K/18 (Item 12 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01413264 Supplier Number: 46604246 (USE FORMAT 7 FOR FULLTEXT)

MICROSOFT AND VERIFONE ANNOUNCE STRATEGIC AGREEMENT TO DELIVER

COMMERCE-ENABLED INTERNET RETAILING SOLUTIONS

News Release, pN/A

August 5, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 756

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...Internet storefronts quickly and easily. Microsoft Merchant System is designed to provide unparalleled functionality for **Internet commerce**, including detailed user and order **tracking**, the ability to conduct dynamic promotion-based **merchandising**, support for any product **database** schema, extensible APIs, and store creation tools such as sample store templates and support for...

19/3,K/19 (Item 13 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01413099 Supplier Number: 46603075 (USE FORMAT 7 FOR FULLTEXT)

Microsoft and Verifone Announce Strategic Agreement to Deliver

Commerce-Enabled Internet Retailing Solutions; Companies Provide First

Combined Internet Payment and Retailing Product.

Business Wire, p08051089

August 5, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 859

... Internet storefronts quickly and easily. Microsoft Merchant System is designed to provide unparalleled functionality for **Internet commerce**, including detailed user and order **tracking**, the ability to conduct dynamic promotion-based **merchandising**, support for any product **database** schema, extensible APIs, and store creation tools such as sample store templates and support for...

19/3,K/20 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

05050595 Supplier Number: 76754445 (USE FORMAT 7 FOR FULLTEXT)
Datametrics joins SAN management FibreAlliance.
M2 Presswire, pNA
August 24, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 723

... Datametrics Systems Corporation provides software and services that help IT Managers maximise the performance of **e - business** solutions. The company's flagship **product** , ViewPoint, proactively **analyses** , correlates, and reports the performance of system, **database** , storage, Internet, and e-mail servers simultaneously from one console. ViewPoint also provides trend analysis...

19/3,K/21 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04496481 Supplier Number: 57820350 (USE FORMAT 7 FOR FULLTEXT)
DATAMETRICS SYSTEMS: Datametrics Systems announces su support for EMC Symmetrix.
M2 Presswire, pNA
Nov 29, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 534

... Datametrics Systems Corporation provides software and services that help IT Managers maximise the performance of **e - business** solutions. The company's flagship **product** , ViewPoint, proactively **analyses** , correlates, and reports the performance of system, **database** , storage, Internet, and e-mail servers simultaneously from one console. ViewPoint also provides trend analysis...

19/3,K/22 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04422816 Supplier Number: 55679308 (USE FORMAT 7 FOR FULLTEXT)
DATAMETRICS: Datametrics joins EMC E-Infostructure de developer's program.
M2 Presswire, pNA
Sept 7, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 497

... Datametrics Systems Corporation provides software and services that help IT Managers maximise the performance of **e - business** solutions. The company's flagship **product** , ViewPoint, proactively **analyses** ,

correlates, and reports the performance of system, **database** , storage, Internet, and e-mail servers simultaneously from one console. ViewPoint also provides trend analysis...

19/3,K/23 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04419220 Supplier Number: 55634792 (USE FORMAT 7 FOR FULLTEXT)
DATAMETRICS SYSTEMS: ViewPoint performance ma management software now available for HP-UX 11.

M2 Presswire, pNA
Sept 1, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 478

... Datametrics Systems Corporation provides software and services that help IT Managers maximise the performance of **e - business** solutions. The company's flagship **product** , ViewPoint, proactively **analyses** , correlates, and reports the performance of system, **database** , storage, Internet, and e-mail servers simultaneously from one console. ViewPoint also provides trend analysis...

19/3,K/24 (Item 5 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03561875 Supplier Number: 47369195 (USE FORMAT 7 FOR FULLTEXT)
ICAT CORPORATION: iCat Electronic Commerce Suite v3.0 ships.

M2 Presswire, pN/A
May 8, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 848

RDATE:010597

* Third generation software offers support for multiple platforms and **databases** sales **tracking** and one-to-one **merchandising** capabilities
Version 3.0 of iCat **Electronic Commerce Suite**, the multi-platform system which makes it easy for businesses to create and manage...

19/3,K/25 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03537805 Supplier Number: 47311084 (USE FORMAT 7 FOR FULLTEXT)
M.A.I.D. ADDS TO INVESTOR DATABASE
Telecomworldwire, pN/A
April 21, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 41

M.A.I.D PLC has added the Investext **database** to Profound -- making

its online business intelligence product a comprehensive source for analysis , evaluation and for the interpretation of investment reports.
COPYRIGHT 1997 M2 Communications

19/3,K/26 (Item 7 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03224178 Supplier Number: 46609974 (USE FORMAT 7 FOR FULLTEXT)
VERIFONE: Microsoft & Verifone announce agreement to deliver commerce-enabled Internet retailing solutions
M2 Presswire, pN/A
August 6, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 889

... Internet storefronts quickly and easily. Microsoft Merchant System is designed to provide unparalleled functionality for Internet commerce , including detailed user and order tracking , the ability to conduct dynamic promotion-based merchandising , support for any product database schema, extensible APIs, and store creation tools such as sample store templates and support for...

19/3,K/27 (Item 8 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02934633 Supplier Number: 45973070 (USE FORMAT 7 FOR FULLTEXT)
NET PRODUCTS:UNVEILS INTERNET DATABASE MONITORING
Internet Business News, pN/A
Dec 1, 1995
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 121

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
INTERNET BUSINESS NEWS-NET PRODUCTS :UNVEILS INTERNET DATABASE MONITORING COPYRIGHT 1994-95 M2 COMMUNICATIONS LTD

19/3,K/28 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06953194 Supplier Number: 58497911 (USE FORMAT 7 FOR FULLTEXT)
Polk uses databases to target, track e-commerce customers.(Brief Article)
BEELER, AMANDA
Crain's Detroit Business, v15, n46, p16
Nov 15, 1999
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 317

Polk uses databases to target, track e - commerce customers. (Brief Article)

19/3,K/29 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

11293195 SUPPLIER NUMBER: 55556469 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Publishing executives briefed in managing digital content. (Advanced Digital Technologies)

Graphic Arts Monthly, 71, 7, 74(1)

July, 1999

ISSN: 1047-9325 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 544 LINE COUNT: 00050

... a live-application server building Quark pages, dynamically linking and updating Quark content to the **database** and to individual e - commerce Web sites; and

* provide an initial **checklist** about a given company's **product** information management requirements.

SIZING UP THE INDUSTRY

Lauren B. Freedman, president of the Chicago-based...

19/3,K/30 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

10131104 SUPPLIER NUMBER: 20511591 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Degree Of Error? (Letter to the Editor)

InformationWeek, n677, p8(1)

April 13, 1998

DOCUMENT TYPE: Letter to the Editor ISSN: 8750-6874 LANGUAGE:
English RECORD TYPE: Fulltext

WORD COUNT: 151 LINE COUNT: 00015

In addition to getting my business education, I could take classes in **database** design, **object** -oriented design and **analysis** , project management, expert systems, and **electronic commerce** .

My advice to your aspiring CIO: Earn your MBA and learn how to apply information...

19/3,K/31 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09193557 SUPPLIER NUMBER: 19002634 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Your money where your mouse is. (Internet commerce)

Wheelwright, Geof

Communications International, v23, n11, p57(3)

Nov, 1996

ISSN: 0305-2109 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2084 LINE COUNT: 00174

... will allow companies to develop "Internet storefronts" quickly and

easily. It is designed to facilitate **Internet commerce** - including detailed user and order **tracking**, the ability to conduct dynamic **merchandising**, support for product **database** schema, extensible APIs, and support for most HTML authoring tools.

VeriFone's Internet commerce products...

19/3,K/32 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

05438549 SUPPLIER NUMBER: 11137526 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Consumers Index to Product Evaluations and Information Sources. (The

Printout: Online Database Updates - Business & Finance)

Online, v15, n5, p72(1)

Sept, 1991

CODEN: ONLID ISSN: 0146-5422 LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

WORD COUNT: 66 LINE COUNT: 00005

Consumers Index to Product Evaluations and Information Sources. (The

Printout: Online Database Updates - Business & Finance)

19/3,K/33 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2006 Business Wire. All rts. reserv.

00089911 19990813225B0133 (USE FORMAT 7 FOR FULLTEXT)

HP World '99 Exhibitor Profiles A to Z; Conference and Exhibition to be held Aug. 15 through 20 at the Moscone Convention Center, Part 1 of 3

Business Wire

Friday, August 13, 1999 12:49 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 2,257

...Datametrics Systems Corporation provides software and services that help IT Managers maximize the performance of **E - Business** solutions. Our flagship **product**, ViewPoint, proactively **analyzes**, correlates, and reports the performance of system, **database**, storage, Internet, and e-mail servers simultaneously from one console. It is more than an...

19/3,K/34 (Item 2 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2006 Business Wire. All rts. reserv.

00046851 19990518138B0032 (USE FORMAT 7 FOR FULLTEXT)

Instill Announces Purchase Insight Service to Provide Business Intelligence to Foodservice Operators for Improved Profitability

Business Wire

Tuesday, May 18, 1999 07:18 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 1,053

...as an intelligent nexus for business information," said Vernon Keenan, president of Keenan Vision, an e-commerce analyst firm.

"Instill's investment in a product database should give it a leading position in e-procurement in the foodservice industry."

Instill Confronts...

19/3,K/35 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2006 Financial Times Ltd. All rts. reserv.

0008063160 BOFJDFCAG2FT

FT IT Review of Information Technology (19): Useful new systems - It will be several years before data warehouses become common in the retail trade. But the signs are that this is a technology which will spread / Data warehouses and data mining, can be the key to a competitive advantage

GEORGE BLACK

Financial Times, P IX

Wednesday, October 4, 1995

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 658

...Supporters of the multi-dimensional database structure argue that it is best designed to serve on-line analysis of sales across stores and product lines.

If Mr Codd is right, the database market could be opened up to many new software companies with alternative approaches.

The relational...

19/3,K/36 (Item 1 from file: 634)
DIALOG(R)File 634:San Jose Mercury
(c) 2006 San Jose Mercury News. All rts. reserv.

10150125

ASPECT DEVELOPMENT

San Jose Mercury News (SJ) - Sunday, May 30, 1999

By: Compiled by the Mercury News from company reports and company interviews

Edition: Morning Final Section: Professional Careers Page: 1PC

Word Count: 132

TEXT:

...com

(box) Web site: www.aspectdv.com

(box) Number of employees: 675

(box) In demand: Web master, business analyst, senior product marketing manager, database system administrator

(box) Benefits: Medical, dental, optical, disability and life insurance,

401(k), cash bonus...

19/3,K/37 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

08448137 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**DATAMETRICS SYSTEMS: Datametrics Systems announces support for EMC
Symmetrix**
M2 PRESSWIRE
November 29, 1999
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 499

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Datametrics Systems Corporation provides software and services that help IT Managers maximise the performance of **e - business** solutions. The company's flagship **product**, ViewPoint, proactively **analyses**, correlates, and reports the performance of system, **database**, storage, Internet, and e-mail servers simultaneously from one console. ViewPoint also provides trend analysis...

19/3,K/38 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

07590751
1st Ed - THE REVOLUTION IN RETAIL E-BUSINESS \$%
SECTION TITLE: Cover Story
Duncan McLeod
FINANCIAL MAIL, p50
September 24, 1999
JOURNAL CODE: WFML LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1304

... and do collaborative forecasting with its suppliers. Already, the company allows suppliers access to its **database** through the **Web** to examine **sales** information, **check** current levels of stock of their **products**, display outstanding orders and even provide delivery efficiency statistics. Ultimately, Makro and other Massmart subsidiaries...

19/3,K/39 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

06686811 (USE FORMAT 7 OR 9 FOR FULLTEXT)
HP World '99 Exhibitor Profiles A to Z; Conference and -2-
BUSINESS WIRE
August 13, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 858

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Datametrics Systems Corporation provides software and services that help IT Managers maximize the performance of **E - Business** solutions. Our flagship **product** , ViewPoint, proactively **analyzes** , correlates, and reports the performance of system, **database** , storage, Internet, and e-mail servers simultaneously from one console. It is more than an...

19/3,K/40 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

04264485 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Gigex Internet Delivery Service Hits 1 Million, Adds Customers and Capacity

PR NEWSWIRE

February 08, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 357

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Gigex Campaign Launch Service (CLS) is a turn-key service combining Gigex deliveries, sponsored contests, **database tracking** and **Internet E - commerce product sales** . The CLS enables publishers to **track** and manage the conversion of demo deliveries into sales.

Gigex has affiliate relationships with leading...

?

? show files; ds; save temp; logoff hold
 File 348:EUROPEAN PATENTS 1978-2006/Feb W04
 (c) 2006 European Patent Office
 File 349:PCT FULLTEXT 1979-2006/UB=20060302,UT=20060223
 (c) 2006 WIPO/Univentio

Set	Items	Description
S1	118433	(MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???) (7N) (TRAC- K? OR CHECK? OR MONITOR? OR ANALYZ??? OR ANALYS??? OR EVALUA- T?)
S2	9556	(CUSTOMER? ? OR CLIENT? ? OR USER? ? OR SUBSCRIBER? ? OR E- NROLEE? ? OR PARTICIPANT? ?) (7N) (MOTIVATION? ? OR INCENTIVE? ? OR BONUS?? OR REWARD? ? OR BENEFIT OR AWARD? ? OR GIFT? ?)
S3	181448	(PRIMARY OR INITIAL OR FIRST) (7N) (MERCHANDI? OR GOODS OR W- ARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OB- JECT? ? OR COMMODIT???)
S4	204295	(DERIVATIVE? ? OR CREAT??? OR COMBIN? OR BASED() ON OR DERI- V? OR EXTRACT???) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMM- ODIT???)
S5	96271	(UNRELAT? OR DIFFERENT? OR DISSIMILAR OR UNLIKE OR UNSIM- ILAR) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???)
S6	180	S1(7N) (CYBERMALL OR CYBERSTORE OR CYBERSHOP? OR CYBERRETAI- L? OR EMAIL OR ESTORE OR ECOMMERCE OR EMMERCE OR EBUSINESS OR ESHOPPING OR ETAIL??? OR ESALES OR ERETAIL? OR CYBERMARKET OR EMARKET OR (ONLINE OR ON() LINE OR VIRTUAL OR ELECTRONIC OR E - OR DIGITAL O
S7	10	S6(7N) (DATABASE? ? OR DATABANK? ? OR DATATABLE? ? OR DATAS- ET? ? OR DATAFILE? ? OR DATA()BASE? ? OR DATA()BANK? ? OR D- ATA()TABLE? ? OR DATA()SET? ? OR DATA()FILE? ?)
S8	99	AU=(FUISZ, R? OR FUISZ R? OR FUISZ J? OR FUISZ J?)
S9	1	S8 AND S6
S10	72	S1(10N)S2
S11	3	S10(10N)S6
S12	3	S11 NOT S7
S13	7	S10(20N)S4
S14	7	S13 NOT (S12 OR S9 OR S7)
S15	2	S10(20N)S5
S16	2	S15 NOT (S12 OR S9 OR S7 OR S14)

7/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01752676

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
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PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)
EP 1431864 A3 050216

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS (V7): G06F-001/00; G06F-017/60

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total word count - document A			168379
Total word count - document B			0
Total word count - documents A + B			168379

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7/3,K/2 (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00901997

NUCLEIC ACIDS AND PROTEINS FROM STREPTOCOCCUS GROUPS A & B

ACIDES NUCLEIQUES ET PROTEINES DERIVES DES GROUPES DE STREPTOCOQUES A ET B

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Patent Applicant/Inventor:

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MARGARIT Y ROS Immaculada, Chiron S.p.a, Via Fiorentina, 1, I-53100 Siena
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(Designated only for: US)
TETTELIN Herve, The Institute for Genomic Research, 9712 Medical Center
Drive, Rockville, MD 20850, US, US (Residence), BE (Nationality),
(Designated only for: US)

Legal Representative:

HALLYBONE Huw George (et al) (agent), Carpmiels & Ransford, 43 Bloomsbury
Square, London WC1A 2RA, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200234771 A2-A3 20020502 (WO 0234771)
Application: WO 2001GB4789 20011029 (PCT/WO GB0104789)
Priority Application: GB 200026333 20001027; GB 200028727 20001124; GB
20015640 20010307

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 1058437

7/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00893416 **Image available**

SYSTEM AND METHOD FOR MIGRATING DATA IN AN ELECTRONIC COMMERCE SYSTEM
SYSTEME ET PROCEDE DE TRANSFERT DE DONNEES DANS UN SYSTEME DE COMMERCE
ELECTRONIQUE

Patent Applicant/Assignee:

i2 TECHNOLOGIES INC, 11701 Luna Road, Dallas, TX 75234, US, US
(Residence), US (Nationality)

Inventor(s):

TENORIO manoel (nmi), 707 Continental Circle, Apt.2210, Mountain View, CA
94040, US,

Legal Representative:

KENNERLY Christopher W (agent), Baker Botts L.L.P., Suite 600, 2001 Ross Avenue, Dallas, TX 75201-2980, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200227557 A1 20020404 (WO 0227557)

Application: WO 2001US30064 20010925 (PCT/WO US0130064)

Priority Application: US 2000235945 20000926; US 2000745374 20001222

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13641

Fulltext Availability:

Claims

Claim

... migrated product data using the pointer when the product data is updated in the seller **database** .

33 A method for migrating **product** data in an **electronic commerce** system, comprising:

monitoring requests for **product** data by users of a global content directory, the requests each comprising a selection of...

7/3,K/4 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00848503 **Image available**

GENERIC ATTRIBUTE DATABASE SYSTEM

SYSTEME DE BASE DE DONNEES A ATTRIBUTS GENERIQUES

Patent Applicant/Assignee:

EBAY INC, 2125 Hamilton Avenue, San Jose, CA 95125, US, US (Residence),
US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WANG Hsiao Zhang Bill, 2777 Bungalow Court, San Jose, CA 95125, US, US
(Residence), CN (Nationality), (Designated only for: US)

Legal Representative:

MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
7th Floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182115 A1 20011101 (WO 0182115)

Application: WO 2001US13253 20010424 (PCT/WO US0113253)

Priority Application: US 2000563069 20000424

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS

LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6326

Fulltext Availability:

Detailed Description

Detailed Description

... different items of the different categories included in database 23.

For example, in one embodiment, **database** 23 is used in conjunction with the tracking of different **e - commerce goods** or consumer **products** (e.g., automobiles, shoes) and/or services. Accordingly, these different categories have attributes that are...

7/3,K/5 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00836144 **Image available**

NETWORKED INTERACTIVE TOY SYSTEM

SYSTEME DE JOUETS INTERACTIFS EN RESEAU

Patent Applicant/Assignee:

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(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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GABAI Jacob, 14 Klee Street, 62336 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

SANDLERMAN Nimrod, 44 Churgin Street, 52356 Ramat Gan, IL, IL (Residence)
, IL (Nationality), (Designated only for: US)

WEISS Nathan, 7A Meltzer Street, 76285 Rehovot, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

VECHT-LIFSCHITZ Susan Eve, c/o Sanford T. Colb & Co., P.O. Box 2273,
76122 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only
for: US)

PFEFFER Zvika, 10 Bezalel Street, 64683 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

Legal Representative:

SANFORD T COLB & CO (agent), COLB, Sanford, T. , P.O. Box 2273, 76122
Rehovot (et al), IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200169830 A2-A3 20010920 (WO 0169830)

Application: WO 2001IL248 20010314 (PCT/WO IL0100248)

Priority Application: US 2000189914 20000316; US 2000189915 20000316; US
2000189916 20000316; US 2000190874 20000321; US 2000191300 20000321; US
2000192011 20000324; US 2000192012 20000324; US 2000192013 20000324; US
2000192014 20000324; US 2000193697 20000331; US 2000193699 20000331; US
2000193702 20000331; US 2000193703 20000331; US 2000193704 20000331; US
2000195861 20000407; US 2000195862 20000407; US 2000195863 20000407; US
2000195864 20000407; US 2000195865 20000407; US 2000195866 20000407; US
2000196227 20000410; US 2000197573 20000417; US 2000197576 20000417; US

2000197577 20000417; US 2000197578 20000417; US 2000197579 20000417; US
2000200508 20000428; US 2000200513 20000428; US 2000200639 20000428; US
2000200640 20000428; US 2000200641 20000428; US 2000200647 20000428; US
2000203175 20000508; US 2000203177 20000508; US 2000203182 20000508; US
2000203244 20000508; US 2000204201 20000515; US 2000204200 20000515; US
2000207126 20000525; US 2000207128 20000525; US 2000208105 20000526; US
2000208390 20000530; US 2000208391 20000530; US 2000208392 20000530; US
2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; US
2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705; US
2000216238 20000705; US 2000217357 20000712; US 2000219234 20000718; US
2000220276 20000724; US 2000221933 20000731; US 2000223877 20000808; US
2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US
2000231105 20000908; US 2000231103 20000908; US 2000234883 20000925; US
2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US
2000250332 20001129; US 2000254699 20001211; US 2001267350 20010208

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 189040

Fulltext Availability:

Detailed Description

Detailed Description

... in which sellers are given the opportunity to bid for the opportunity to supply such **products** to users at the lowest possible price.

Preferred embodiments and features of the present invention...

7/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)
Application: WO 2000US32310 20001122 (PCT/WO US0032310)
Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 156214

Fulltext Availability:

Detailed Description

Detailed Description

... A system, method, and article of manufacture are disclosed for managing network assets through asset **tracking** in an **e - Commerce** -based supply chain framework. Features include automatically caching web content, providing proxy services, managing load...Subscriber Line
AIN Advanced Intelligent Networks
AMA Automatic Message Accounting
ATM Asynchronous Transfer Mode
BIM **Business** Integration Methodology
BSS Business Support System
CDR Call Detail Record
DTMF Dual-Tone Multi-Frequency...

7/3,K/7 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Fulltext Availability:

Detailed Description

Detailed Description

... application of data mining, customer purchasing patterns may be derived from a large customer transaction **database** by **analyzing** its transaction records.
Such purchasing habits can provide invaluable marketing information. For example, retailers can...

7/3,K/8 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN SERVICE SUR LA BASE DE CES BESOINS

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073955 A2 20001207 (WO 0073955)

Application: WO 2000US14357 20000524 (PCT/WO US0014357)

Priority Application: US 99321495 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 148469

Fulltext Availability:
Detailed Description

Detailed Description

... Figure 16A is an illustration of one embodiment of the present invention for facilitating a **virtual shopping** transaction by comparing different **products** and services; Figure 16B is an illustration of one embodiment of the present invention for...

7/3,K/9 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073929 A2 20001207 (WO 0073929)
Application: WO 2000US14457 20000524 (PCT/WO US0014457)
Priority Application: US 99321136 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 150133

Fulltext Availability:
Detailed Description

Detailed Description

... and Java Webtops on PCs.

Product5 j provides Java technology clients with connectivity to legacy **databases** and applications.

Business I Product7 - host-based software used to **monitor** and administer tape libraries via a Java-enabled Web browser. The ...Creating and maintaining data elements Requests for data element changes can be forwarded using a **database** or paperbased system. Based on functional and technical knowledge, the repository administrator **evaluates** the requests and may involve other teams to make appropriate decisions.

5 The database used...

7/3,K/10 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00579220 **Image available**

SYSTEM AND METHOD FOR TRANSACTION ENABLED ADVERTISING
SYSTEME ET PROCEDE DE PUBLICITE PERMETTANT UNE TRANSACTION

Patent Applicant/Assignee:

CYBUY LLC,
ROBINSON Sandra,

Inventor(s):

ROBINSON Sandra,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200042593 A1 20000720 (WO 0042593)

Application: WO 2000US965 20000114 (PCT/WO US0000965)

Priority Application: US 99115985 19990115

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 26425

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... time inventory management module is included for mirroring supplier systems providing the product for the **E - commerce** transaction.

A **product** source **database** and means for **tracking** are included for **tracking** the **products** purchased in the **E - commerce** transaction to follow product sourcing configurations for tiered supply pricing. A modular data structure is...

Claim

... E-commerce system (IO) of claim 14, wherein the supply-chain management module includes:
a **product source database** ; and
means for **tracking** the **products** purchased in the **E - commerce** transaction to follow product sourcing configurations for tiered supply pricing.

17 The E...

?

9/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00752111 **Image available**

**METHOD AND APPARATUS FOR MANAGING MULTIPLE ON-LINE VENDORS THROUGH A
REVERSE FRANCHISE
PROCEDE ET APPAREIL DE GESTION EN LIGNE PAR FRANCHISE INVERSE DE PLUSIEURS
VENDEURS**

Patent Applicant/Inventor:

FUISZ Richard C , 1287 Ballantrae Farm Drive, McLean, VA 22101, US, US
(Residence), US (Nationality)

FUISZ Joseph M , Apartment 600, 1200 North Veitch Street, Arlington, VA
22201, US, US (Residence), US (Nationality)

Legal Representative:

BODNER Gerald T, Hoffmann & Baron, LLP, 6900 Jericho Turnpike, Syosset,
NY 11791, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200065512 A1 20001102 (WO 0065512)

Application: WO 2000US11052 20000425 (PCT/WO US0011052)

Priority Application: US 99131431 19990428; US 99314837 19990519

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8735

Patent Applicant/Inventor:

FUISZ Richard C ...

...US (Nationality)

FUISZ Joseph M ...

Fulltext Availability:

Detailed Description

Detailed Description

... invention to provide an on-line product distribution system which is
able to control vendor **product** content and **monitor electronic**
commerce transactions at each vendor site.

It is yet another object of the present invention to...

?

12/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00560556 **Image available**

DYNAMIC SELECTION OF MULTIPLE DISTRIBUTORS
SELECTION DYNAMIQUE DE MULTIPLES DISTRIBUTEURS

Patent Applicant/Assignee:

HARDWARESTREET COM INC,

Inventor(s):

ALVIN Robert S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200023929 A1 20000427 (WO 0023929)

Application: WO 99US24453 19991019 (PCT/WO US9924453)

Priority Application: US 98104829 19981019; US 99343547 19990630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7372

Fulltext Availability:

Detailed Description

Detailed Description

... 710. Such

information is used by the transaction processor 10 for
billing, order notification, promotional/ **incentive**
distribution, etc. A **customer** may also access the **Online**
Shopping System 20 to **track** the status of previous orders
and returned **merchandise**, send inquiries to Customer
Service, etc. Furthermore, customer accounts can be used
to generate customized...

12/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00560555 **Image available**

INTERNET BUSINESS TRANSACTION PROCESSOR
PROCESSEUR DE TRANSACTIONS COMMERCIALES SUR INTERNET

Patent Applicant/Assignee:

HARDWARESTREET COM INC,

Inventor(s):

ALVIN Robert S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200023928 A2 20000427 (WO 0023928)

Application: WO 99US24452 19991019 (PCT/WO US9924452)

Priority Application: US 98104830 19981019; US 99345383 19990630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7778

Fulltext Availability:

Claims

Claim

... 710. Such information is used by the transaction processor 10 for billing, order notification, promotional/ **incentive** distribution, etc. A **customer** may also access the **Online Shopping** System 20 to **track** the status of previous orders and returned **merchandise**, send inquiries to Customer Service, etc. Furthermore, customer accounts can be used to generate customized...

12/3,K/3 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00560536 **Image available**

MULTI-LEVEL FRAUD CHECK WITH DYNAMIC FEEDBACK FOR INTERNET BUSINESS TRANSACTION PROCESSOR

SYSTEME MULTI-NIVEAU DE LUTTE CONTRE LA FRAUDE A RETROACTION DYNAMIQUE POUR PROCESSEUR DE TRANSACTIONS COMMERCIALES SUR INTERNET

Patent Applicant/Assignee:

HARDWARESTREET COM INC,

Inventor(s):

ALVIN Robert S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200023909 A1 20000427 (WO 0023909)

Application: WO 99US24439 19991019 (PCT/WO US9924439)

Priority Application: US 98104831 19981019; US 99343550 19990630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7750

Fulltext Availability:

Detailed Description

Detailed Description

... 710. Such information is used by the transaction processor 10 for billing, order notification, promotional/ **incentive** distribution, etc. A **customer** may also access the **Online Shopping** System 20 to **track** the

14/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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02018194

Secure transaction management
Gesicherte Transaktionsverwaltung
Gestion de transactions securisees

PATENT ASSIGNEE:

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INVENTOR:

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Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
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Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
Van Wie, David M., 51430 Willamette Street, 6 Eugene, OR 97401, (US)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
London WC1V 6BX, (GB)

PATENT (CC, No, Kind, Date): EP 1621960 A2 060201 (Basic)

APPLICATION (CC, No, Date): EP 2005076129 970829;

PRIORITY (CC, No, Date): US 706206 960830

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;
MC; NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 922248 (EP 97939670)

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06F-0001/00 A I F B 20060101 20051208 H EP

ABSTRACT WORD COUNT: 51

NOTE:

Figure number on first page: 70

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200605	249
----------	-----------	--------	-----

SPEC A	(English)	200605	180527
--------	-----------	--------	--------

Total word count - document A	180776
-------------------------------	--------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	180776
------------------------------------	--------

...SPECIFICATION and/or equivalent "flash" memory 532b. EEPROM or flash memory 532b is used to store **items** that need to be updated and/or initialized, such as for example, certain encryption keys. An additional **benefit** of providing EEPROM and/or flash memory 532b is the ability to optimize any load modules and library functions persistently stored within SPU 500 **based on** typical usage at a specific site. Although these items could also be stored in NVRAM...

14/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01143977 **Image available**

METHOD FOR REDUCING THE COST OF IMAGING FOR CUSTOMERS

PROCEDE DE REDUCTION DU COUT DE L'IMAGERIE POUR LES CLIENTS

Patent Applicant/Assignee:

LEXMARK INTERNATIONAL INC, 740 West New Circle Road, Lexington, KY 40550,
US, US (Residence), US (Nationality), (For all designated states
except: US)

Inventor(s):

ADKINS Christopher Alan, 216 Pindell Court, Lexington, KY 40550, US,
CAMPBELL Michael Clark, 3034 Breckenwood Drive, Lexington, KY 40502, US,
EHLERT Jeffrey Ray, 1424 Copperfield Court, Lexington, KY 40515, US,
STRUNK Timothy Lowell, 4838 Wyndhurst Road, Lexington, KY 40515, US,

Legal Representative:

BARKER Scott N (agent), Lexmark International, Inc., 740 West New Circle
Road, Lexington, KY 40550, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200466192 A2-A3 20040805 (WO 0466192)

Application: WO 2004US843 20040114 (PCT/WO US04000843)

Priority Application: US 2003342496 20030115

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7522

Fulltext Availability:

Detailed Description

Detailed Description

... rebate on the purchase price.

Typically, however, such programs do not have the ability to **track**
usage of a particular **product** or type of **product** and then **reward**
the **customer** based on the amount of the **product** that is used so
as to reduce the effective cost of the product to the...

14/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01119780 **Image available**

METHOD FOR EVALUATING A PROFILE FOR RISK AND/OR REWARD

PROCEDE D'EVALUATION D'UN PROFIL DE RISQUE ET/OU DE RECOMPENSE

Patent Applicant/Assignee:

NOKIA CORPORATION, Keilalahdentie 4, FIN-FIN-02150 Espoo, FI, FI
(Residence), FI (Nationality)

NOKIA INC, 6000 Connection Drive, Irving, TX 75039, US, US (Residence),
US (Nationality), (Designated only for: LC)

Inventor(s):

VANSKA Marko, Nuolihaukantie 16A, FIN-02620 Espoo, FI,

NORDMAN Ian, Opintie 2B 6, FIN-01150 Sipoo, FI,
TAKALA Matti, Suonionkatu 4B 27, FIN-00530 Helsinki, FI,
Legal Representative:
HWA James (et al) (agent), c/o Morgan & Finnegan, LLP, 345 Park Avenue,
New York, NY 10154-0053, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200442577 A1 20040521 (WO 0442577)
Application: WO 2003IB4959 20031105 (PCT/WO IB03004959)
Priority Application: US 2002290344 20021108
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 17597

Fulltext Availability:
Detailed Description

Detailed Description
... benefit information.

At step 1702, user device 102 receives a request for data items of **user**
information and **benefit** information. At step 1704, **user** device 102
evaluates and ascertains **combination** (s) of data items **based on**
benefit information and privacy attributes of one or more of the data
items from privacy...

14/3,K/4 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00897564 **Image available**

METHOD AND SYSTEM FOR ONLINE SALES AND PURCHASES
PROCEDE ET SYSTEME DE VENTE ET D'ACHAT EN LIGNE

Patent Applicant/Assignee:

INTESOURCE INC, Suite 110, 2850 E. Camelback Road, Phoenix, AZ 85016, US,
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Patent Applicant/Inventor:

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SLONAKER Diane L, 6754 S. Taylor Drive, Tempe, AZ 85284, US, US
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RUSSELL Richard A, 17533 W. Rockledge Road, Goodyear, AZ 85338, US, US
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PREDOSIN Mirko, 825 E. Evelyn Avenue #622, Sunnyvale, CA 94086, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MACBLAIN Thomas D (agent), Gallagher & Kennedy, 2575 East Camelback Road,
Phoenix, AZ 85016, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200231737 A1 20020418 (WO 0231737)

Application: WO 2001US32180 20011010 (PCT/WO US01032180)

Priority Application: US 2000239141 20001010

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19545

Fulltext Availability:

Detailed Description

Detailed Description

... 166 for the buyer to "click" on. The buyer may choose to award the
sellers **based on** individual low quotes for individual **items** as
indicated by the **check** marks made at 166. Alternatively, the buyer may
award the quoting **participant** having the lowest net total, or may make
a selection based on other factors such...

14/3,K/5 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806389

**SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT**

**PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)

Application: WO 2000US32228 20001122 (PCT/WO US0032228)

Priority Application: US 99447625 19991122; US 99444889 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 152479

Fulltext Availability:

Detailed Description

Detailed Description

... e-mail is managed in operation 6612 of Figure 66. All incoming
messages are logged, **tracked**, sorted **based on** text patterns, and
routed to the appropriate destination. For some messages, automated
responses may be...

14/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00775305 **Image available**

**A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVEL OF
PROCESSES TO EVALUATE OPERATIONAL MATURITY IN AN ADMINISTRATION PROCESS
AREA**

**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE VERIFICATION D'UN PROCESSUS A
MATURITE OPERATIONNELLE PAR DETERMINATION DU NIVEAU D'APTITUDE DANS UN
DOMAINE DE PROCESSUS TRAITEMENT D'ADMINISTRATION UTILISATEUR**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108035 A2-A3 20010201 (WO 0108035)

Application: WO 2000US20238 20000726 (PCT/WO US0020238)

Priority Application: US 99360928 19990726

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 86405

Fulltext Availability:
Detailed Description

Detailed Description

... Ensure that Base practices are performed
Base Practice Example of Assessment Indicator Assessment Indicators
at **Client**
1 1 Determine Operational **items** corresponding to service level
operational **items** requirements (as defined in SLAs) are mapped.

1 2 Group related Categories of related operational **items** have
operational **items** been **created** . (eg. by hardware, by type of
laptop, CD ROMs. etc.)
1 3 Identify suppliers of...

14/3,K/7 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00768579

FLEXIBLE REPORTING OF CUSTOMER BEHAVIOR
RAPPORT FLEXIBLE DU COMPORTEMENT DE CLIENTS

Patent Applicant/Assignee:

AWARDTRACK INC, 125 Bethany Avenue, Scotts Valley, CA 95066, US, US
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Patent Applicant/Inventor:

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Legal Representative:

MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101312 A2 20010104 (WO 0101312)
Application: WO 2000US17855 20000628 (PCT/WO US0017855)
Priority Application: US 99342748 19990629; US 99342349 19990629; US
99416924 19991013

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5287

Fulltext Availability:
Claims

Claim

... targeted email campaigns to the customer.

7 The method of claim 3 further comprising:

providing **rewards** to the **customer** **based** **on** the **tracked**
customer events.

8 An **article** of manufacture comprising a computer readable memory
having

computer readable program code embodied thereon, which...

?

16/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01196781 **Image available**

**FOOD PRODUCT SCALE AND RELATED IN-STORE RANDOM WEIGHT ITEM TRANSACTION
SYSTEM WITH RFID CAPABILITIES**

**BALANCE A ALIMENTS ET SYSTEME DE TRANSACTION D'OBJETS A POIDS ALEATOIRE
IMPLANTE DANS LE MAGASIN ASSOCIE POSSEDANT DES CAPACITES RFID**

Patent Applicant/Assignee:

PREMARK FEG L L C, 1300 Market Street, Wilmington, DE 19801, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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WEISZ Robert J, 39 Golf Links Drive, Aurora, Ontario L4G 3V4, CA, US

(Residence), US (Nationality), (Designated only for: US)

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US (Nationality), (Designated only for: US)

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200504071 A1 20050113 (WO 0504071)

Application: WO 2004US20571 20040625 (PCT/WO US04020571)

Priority Application: US 2003609446 20030627

Parent Application/Grant:

Related by Continuation to: US 2003609446 20030627 (CIP)

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6696

Fulltext Availability:

Detailed Description

Detailed Description

... incentive offer may be that the customer gets some sort of price
reduction on a **different** food prodlict or **item** (referred to as the "
incentive product"). If the **customer** presents both the weighed food
product and the **incentive** **product** at **checkout** , the **customer** will
be given the price reduction. The computerized checkout system can
determine whether any of...

16/3,K/2 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00806382

**METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE**

**PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Fulltext Availability:

Detailed Description

Detailed Description

... on the information received from the manufacturer. Periodic progress
reports are

37

generated from the **tracking** and then transmitted to the service
provider utilizing the network in operations 910 and 912...

?

? show files; ds; save temp; logoff hold
File 35:Dissertation Abs Online 1861-2006/Feb
(c) 2006 ProQuest Info&Learning
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 65:Inside Conferences 1993-2006/Mar 06
(c) 2006 BLDSC all rts. reserv.
File 2:INSPEC 1898-2006/Feb W4
(c) 2006 Institution of Electrical Engineers
File 144:Pascal 1973-2006/Feb W2
(c) 2006 INIST/CNRS
File 474:New York Times Abs 1969-2006/Mar 05
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Mar 03
(c) 2006 The New York Times
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
(c) 2006 The HW Wilson Co.

Set	Items	Description
S1	185067	(MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???) (7N) (TRAC- K? OR CHECK? OR MONITOR? OR ANALYZ??? OR ANALYS??? OR EVALUA- T?)
S2	9896	(CUSTOMER? ? OR CLIENT? ? OR USER? ? OR SUBSCRIBER? ? OR E- NROLEE? ? OR PARTICIPANT? ?) (7N) (MOTIVATION? ? OR INCENTIVE? ? OR BONUS?? OR REWARD? ? OR BENEFIT OR AWARD? ? OR GIFT? ?)
S3	65910	(PRIMARY OR INITIAL OR FIRST) (7N) (MERCHANDI? OR GOODS OR W- ARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OB- JECT? ? OR COMMODIT???)
S4	126878	(DERIVATIVE? ? OR CREAT??? OR COMBIN? OR BASED() ON OR DERI- V? OR EXTRACT???) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMM- ODIT???)
S5	59209	(UNRELAT? OR DIFFERENT? OR DISSIMILAR OR UNLIKE OR UNSIM- ILAR) (7N) (MERCHANDI? OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT???)
S6	92	S1(7N) (CYBERMALL OR CYBERSTORE OR CYBERSHOP? OR CYBERRETAI- L? OR EMAIL OR ESTORE OR ECOMMERCE OR EMMERCE OR EBUSINESS OR ESHOPPING OR ETAIL??? OR ESALES OR ERETAIL? OR CYBERMARKET OR EMARKET OR (ONLINE OR ON() LINE OR VIRTUAL OR ELECTRONIC OR E - OR DIGITAL O
S7	2	S6(7N) (DATABASE? ? OR DATABANK? ? OR DATATABLE? ? OR DATAS- ET? ? OR DATAFILE? ? OR DATA() BASE? ? OR DATA() BANK? ? OR D- ATA() TABLE? ? OR DATA() SET? ? OR DATA() FILE? ?)
S8	0	AU=(FUISZ, R? OR FUISZ R? OR FUISZ J? OR FUISZ J?)
S9	134	S1 AND S2
S10	1	S9 AND S6
S11	6	S9 AND S3
S12	6	RD (unique items)
S13	17	S9 AND S4
S14	16	RD (unique items)
S15	7	S14 NOT PY>1999
S16	5	S9 AND S5
S17	5	RD (unique items)

7/3,K/1 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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01663103 ORDER NO: AAD99-02750

**THE EVOLVING DATA MODEL: MODELING ELECTRONIC COMMERCE AND OTHER
SEMANTI-CENTRIC DOMAINS**

Author: FORDHAM, BRADLEY STEPHEN

Degree: PH.D.

Year: 1998

Corporate Source/Institution: UNIVERSITY OF MARYLAND BALTIMORE COUNTY (0434)

Source: VOLUME 59/08-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4240. 182 PAGES

...in the context of a database management system's data model. Many complex and dynamic **database** applications, including many necessary for **electronic commerce**, such as **product** modeling and negotiation **monitoring** require a number of features that have been adopted in semantic models and databases. The...

7/3,K/2 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06733925 INSPEC Abstract Number: C9712-7180-005

Title: Hanging out an Internet shingle

Author(s): Seachrist, D.

Journal: BYTE (International Edition) vol.22, no.4 p.136-40

Publisher: McGraw-Hill,

Publication Date: April 1997 Country of Publication: USA

CODEN: BYTEDJ ISSN: 0360-5280

SICI: 0360-5280(199704)22:4L.136:HIS;1-W

Material Identity Number: G109-97009

U.S. Copyright Clearance Center Code: 0360-5280/97/\$1.50

Language: English

Subfile: C

Copyright 1997, IEE

...Abstract: All three products tested mix a Web server to host the Web storefront with a **database** (or **database** access) to keep **track** of **products**, fold in support for **Internet commerce** and security protocols, season with site management and creation tools, and garnish well with Web...

?

10/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01817000 ORDER NO: AADAA-I3003688

**E-markets and channel power: An economic analysis of electronic sales
of substitute products**

Author: Row, Michael C.

Degree: Ph.D.

Year: 2001

Corporate Source/Institution: University of Pennsylvania (0175)

Source: VOLUME 62/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 695. 176 PAGES

ISBN: 0-493-13134-5

**E-markets and channel power: An economic analysis of electronic sales
of substitute products**

...target high profitability customers. Our analysis suggests that in
the presence of large differences in **customer** profitability, there can be
a strong **incentive** for providers to utilize e-markets for cream skimming.
Moreover, rapid adoption and large differences...
?

12/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01846156 ORDER NO: AADAA-I3023742

Managing product variety in inventory and service operations

Author: Netessine, Serguei
Degree: Ph.D.
Year: 2001
Corporate Source/Institution: The University of Rochester (0188)
Source: VOLUME 62/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2812. 154 PAGES
ISBN: 0-493-34827-1

...static single-period model where customers can select an alternative product (substitute) from a given **product** -line in case their **first** -choice **product** is out of stock. Substitution may occur within a product line offered by one retailer...

...problem arises: if competitors offer substitutable products, the customer may decide to backorder the missing **product** with the **first** company she visits, switch to a competitor, or leave. Hence, customer backordering behavior greatly affects...

...analyze several plausible backordering scenarios and also address situations in which the company can influence **customers** ' backordering behavior by offering economic **incentives** .

Finally, we **analyze** the problem of managing **product** variety under company-directed substitution in services. We consider situations where the company may choose...

12/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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09429530

US self-cashiering revolution set to roll out along east coast

US: IAS INTRODUCES U-CHECK SYSTEM TO SUPERMARKETS

Grocer (GR) 09 Dec 2000 p. 8

Language: ENGLISH

... hundred shops in New England are under way, with 10 already under development in Pennsylvania. **Goods** sold at the **first** U- **Check** store, which is due to open in Washington County, Utah, in the summer of 2001...

... cheaper by 10-15%, as the technology would eliminate staff and some inventory control costs. **Customers** pay and obtain **bonuses** by a digital system which matches fingerprints with bank details and driving licence photos.

12/3,K/3 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09532171 INSPEC Abstract Number: B2005-09-2575-029, C2005-09-5320Z-002
Title: Competitive aspects of a probe storage technology

Author(s): Ruetsche, E.
Author Affiliation: IBM Zurich Res., Rueschlikon, Switzerland
Journal: Europhysics News vol.35, no.6 p.194-6
Publisher: Eur. Phys. Soc,
Publication Date: Nov.-Dec. 2004 Country of Publication: Switzerland
CODEN: EUPNAS ISSN: 0531-7479
SICI: 0531-7479(200411/12)35:6L.194:CAPS;1-6
Material Identity Number: A603-2005-001
Language: English
Subfile: B C
Copyright 2005, IEE

...Abstract: feasibility of a product is currently being investigated. The viability of a technology must be **analysed** on specific **products**. We have identified mobile mass storage at capacities between 5 and 10 GBytes as a potential **first** niche market. For a successful **product** the cost per unit and cost per GByte must be attractive. However, ideally additional parameters provide a perceived **benefit** for a **user** beyond price. An investment decision must take into account the mix of upfront investment for...

12/3,K/4 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

04399991 INSPEC Abstract Number: C89043731

Title: E-mail economics

Author(s): Meeks, B.N.
Journal: BYTE vol.14, no.4 p.151-5
Publication Date: April 1989 Country of Publication: USA
CODEN: BYTEDJ ISSN: 0360-5280
Language: English
Subfile: C

Abstract: When choosing an E-mail service, you should compare features such as rates, **incentive** services (e.g. database access), and **customer** support. One of the **first things** you'll want to **check** out is rate structures-not all services are created equal. The author presents a look ...

12/3,K/5 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
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16476911 PASCAL No.: 04-0120786

Iterative development in the field

GREENE S L; JONES L; MATCHEN P; THOMAS J C
IBM Research Division Thomas J. Watson Research Center, Hawthorne, NY
10532, United States
Journal: IBM Systems Journal, 2003, 42 (4) 594-612
Language: English

... approach is characterized by repeated evaluation and redesign cycles that are carried out throughout the **product** life cycle, from **initial** discovery and gathering of requirements to beyond deployment in the field. The evaluation is based...

English Descriptors: User centered design (UCD); Iterative development in the field (IDF); Software bugs; Theory; **Product** design; Life cycle; Systems **analysis** ; Computer programming; Computer hardware; **User** interfaces; Project management; Cost **benefit** analysis; Iterative methods; Software engineering

12/3,K/6 (Item 2 from file: 144)

DIALOG(R) File 144:Pascal

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15729703 PASCAL No.: 02-0440750

The power of corporate brands

HENNINGER M

Journal: European Semiconductor Design Production Assembly, 2002, 24 (8) 47+49

Language: English

A strong corporate brand conveys safety and continuity: the name of the company represents quality, **first** -class **products** and unique service. Though, corporate brands are still being overshadowed by product brands because many...

English Descriptors: Corporate brands; Customer demand; Unique selling proposition; Reviews; Competition; **Customer** satisfaction; Finance; Personnel; Sales; Cost **benefit** analysis; Investments; Motivation; Industrial management; Communication; Marketing

French Descriptors: **Article** synthese; Competition; Satisfaction **client** ; Finance; Personnel; Vente; **Analyse** avantage cout; Investissement; **Motivation** ; Gestion industrielle; Communication; Commercialisation

?

15/3,K/1 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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02059799 ORDER NO: AADAA-IEP10817

Design and analysis of dies using solid modeling techniques

Author: Rajashekar, Vagesh

Degree: M.S.

Year: 1989

Corporate Source/Institution: The University of Texas at El Paso (0459)

Source: VOLUME 43/04 of MASTERS ABSTRACTS.

PAGE 1307. 119 PAGES

ISBN: 0-496-92904-6

...rdquo;; described in this thesis seeks to serve as a Graphical tool to design and **analyze** dies. The modeler interprets the two **objects created**, and manipulates the data of these **objects** to perform the three Boolean operations, Union, Difference and Intersection.

Two dies can be created...

...menu driven and the legal command list is displayed through out the interaction for the **user** 's **benefit**. The input techniques used for the definition of the objects are simple with a fair...

15/3,K/2 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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01371517 ORDER NO: AAD94-24221

FACTORS ASSOCIATED WITH ADOPTION OF DIETARY BEHAVIOR TO REDUCE HEART DISEASE RISK (CHOLESTEROL REDUCTION)

Author: GOODWIN, JANICE KAY

Degree: PH.D.

Year: 1994

Corporate Source/Institution: IOWA STATE UNIVERSITY (0097)

Source: VOLUME 55/04-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1384. 226 PAGES

...and descriptive and medical characteristics were evaluated using a mailed survey. The survey included 31 **items based on** Rogers' Innovation-Decision Model to **evaluate** attitudes toward adoption of a low fat diet. The attitude **items** had undergone **evaluation** for content validity. The survey was pilot tested prior to its use.

Ninety-three adults...

...attitudes impact the adoption of dietary behaviors to reduce heart disease risk. Nutrition counselors would **benefit** from evaluating **clients** ' attitudes toward making dietary changes as a part of nutritional assessment.

15/3,K/3 (Item 3 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

694512 ORDER NO: AAD80-20472

THE USE OF ORGANIZATIONAL BUYING BEHAVIOR IN ASSESSING INDUSTRIAL MARKETS

Author: MORIARTY, ROWLAND THOMAS, JR.
Degree: D.B.A.
Year: 1980
Corporate Source/Institution: HARVARD UNIVERSITY (0084)
Source: VOLUME 41/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1744. 543 PAGES

...organizational buying behavior data to both approaches to market segmentation by: (a) developing buyer-oriented " **benefit** " segments **based** on how and why **customers** buy a **product** ; and (b) providing a behavioral **analysis** of traditional, "seller-oriented" market segments. (4) Data on the complex phenomenon of organizational buying...

15/3,K/4 (Item 4 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

690134 ORDER NO: AAD80-17510
INDICATORS OF TREATMENT OUTCOME FOR NARCOTIC ADDICT PROBATIONERS
Author: LIEBERMAN, LOUIS
Degree: PH.D.
Year: 1980
Corporate Source/Institution: NEW YORK UNIVERSITY (0146)
Source: VOLUME 41/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 824. 192 PAGES

...drug recidivism in drug free outpatient narcotics rehabilitation programs, a method for selecting heroin addict **clients** most likely to **benefit** from this type of treatment setting was warranted. The development of a predictive instrument first...

...doing well on 2,1 or no indices.

The selection of possible pre-treatment predictor **items** was **based on** variables which were related to the four outcome areas but were not involved in the...

...one to improve prediction for outcome for this program by 48 percent above chance.

A **check** list of **items** is developed for suggested further application and the problems and limitations of discriminant analysis to...

15/3,K/5 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05812165 INSPEC Abstract Number: C9412-6110B-151
Title: Usability testing: what are we learning? Guidelines for writers, editors, and designers
Author(s): Corgan, T.; Waiters, N.J.
Author Affiliation: Comtech Services Inc., Denver, CO, USA
p.112-17
Editor(s): Wilkes, T.
Publisher: IEEE, New York, NY, USA
Publication Date: 1994 Country of Publication: USA viii+481 pp.
ISBN: 0 7803 1936 2
U.S. Copyright Clearance Center Code: 0 7803 1936 2/94/\$4.00

Conference Title: IPCC 94 Proceedings. Scaling New Heights in Technical Communication

Conference Sponsor: IEEE Professional Commun. Soc

Conference Date: 28 Sept.-1 Oct. 1994 Conference Location: Banff, Alta., Canada

Language: English

Subfile: C

...Abstract: companies to incorporate usability testing into the development cycle. Through formal lab testing and heuristic **evaluation**, testers have helped companies **create award-winning products**, reduce **customer** service calls, and ensure user productivity. Testers have also gained insights that affect documents on...

15/3,K/6 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

04375758 INSPEC Abstract Number: B89036532

Title: Evaluation of innovative projects-an integrative approach

Author(s): Ilan, Y.

Author Affiliation: Fac. of Ind. Eng. & Manage., Technion, Haifa, Israel

Journal: IEEE Transactions on Engineering Management vol.36, no.1

p.51-4

Publication Date: Feb. 1989 Country of Publication: USA

CODEN: IEEMA4 ISSN: 0018-9391

U.S. Copyright Clearance Center Code: 0018-9391/89/0200-0051\$01.00

Language: English

Subfile: B

...Abstract: between the product specifications and its economic value for the manufacturer and the customer is **analyzed**. The aspects of the **product** dealt with are cost performance and its implications for pricing policy. An economic model for the manufacturer is combined with a cost/**benefit** analysis for the prospective **customer** to yield an integrative model that permits coupling of the demand and supply functions under...

... denominator of performance level. It allows the manufacturer to weigh the performance attributes of the **product** by means of the customer evaluation and attenuates the tendency to overspecify the **product**. A numerical example **based on** data gathered on a citrus-fruit sorting robot is given. In this example the profitability...

15/3,K/7 (Item 1 from file: 144)

DIALOG(R)File 144:Pascal

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14149175 PASCAL No.: 99-0346331

Using pen-based outlines for object-based annotation and image-based queries

VISUAL'99 : visual information and information systems : Amsterdam, 2-4 June 1999

SCHOMAKER L; DE LEAU E; VUURPIJL L

HUIJSMANS Dionysius P, ed; SMEULDERS Arnold WM, ed

Nijmegen Institute for Cognition and Information (NICI), P.O. Box 9104, 6500 HE, Nijmegen, Netherlands

Visual information and information systems. International conference, 3
(Amsterdam NLD) 1999-06-02

Journal: Lecture notes in computer science, 1999, 1614 585-592

Language: English

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A method for image-based queries and search is proposed which is **based on** the generation of **object** outlines in images by using the pen, e.g., on color per computers. The rationale...

... for outline and bitmap-derived feature sets, based on nearestneighbour matching, with promising results. The **benefit** of the approach will be a **user** -based multimodal annotation of an image database, yielding a gradual improvement in precision and recall...

English Descriptors: Image processing; Image recognition; Pattern
recognition; **Object** recognition; Pattern **analysis**

?

17/3,K/1 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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01846156 ORDER NO: AADAA-I3023742

Managing product variety in inventory and service operations

Author: Netessine, Serguei
Degree: Ph.D.
Year: 2001
Corporate Source/Institution: The University of Rochester (0188)
Source: VOLUME 62/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2812. 154 PAGES
ISBN: 0-493-34827-1

...Substitution may occur within a product line offered by one retailer, as well as between **products** offered by **different** retailers. We consider both situations within one framework.

We extend the customer-directed substitution problem...

...analyze several plausible backordering scenarios and also address situations in which the company can influence **customers** ' backordering behavior by offering economic **incentives** .

Finally, we **analyze** the problem of managing **product** variety under company-directed substitution in services. We consider situations where the company may choose...

17/3,K/2 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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01313853 ORDER NO: AAD93-30991

STRATEGY, STRUCTURE, AND CONTROL IN FRANCHISE SYSTEMS (PRODUCT MARKET STRATEGY, CONTRACT STRUCTURE)

Author: MICHAEL, STEVEN CRAIG
Degree: PH.D.
Year: 1993
Corporate Source/Institution: HARVARD UNIVERSITY (0084)
Source: VOLUME 54/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2257. 316 PAGES

...that PVI is observed together with strictly positive royalty rates and franchise fees when: (1) **customers** demand consistency (a **reward** to the same quality levels); (2) incomplete information exists regarding demand parameters; (3) cost penalty...

...royalty, franchise fee, PVI, and contract length--and the ex post outcome of monitoring--litigation. **Monitoring** is employed, with efficiency wages funded from **product differentiation** of the franchisor.

Finally, do franchisor choices in the product market (strategy) affect terms of the contract (structure)? To link strategy to structure, the choices made by franchisors in the **product** market were factor **analyzed** in order to identify strategies. Strategy does shape structure but structure does not affect franchisor...

17/3,K/3 (Item 3 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online
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697535 ORDER NO: AAD80-24047

**THE PERCEIVED MOTIVATIONS AND BENEFITS OF STUDENTS PARTICIPATING IN A
UNIVERSITY STUDENT VOLUNTEER PROGRAM**

Author: SERVENTI, DEBRA LOU

Degree: PH.D.

Year: 1980

Corporate Source/Institution: UNIVERSITY OF VIRGINIA (0246)

Source: VOLUME 41/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1976. 250 PAGES

...for an overall response rate of seventy-two percent (387 (DIV) 538 = 72%). Data were **analyzed** by use of Pearson **Product** -Moment correlations, multiple regression **analyses**, and stepwise multiple regression analyses.

Of thirty-eight benefits on the survey instrument, students generally...

...acquired thirty of the benefits. Benefits of volunteering, however, did not accrue equally to all **participants**, as indicated by variations in responses to **benefit items** by **different** groups of volunteers.

The results of the study indicated that the benefits accrued through volunteer...

17/3,K/4 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

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09458695

Title: On horizontal differentiated model of remanufactured products and new products

Author(s): Xiao Gui-chun; Ma Shi-hua

Author Affiliation: Sch. of Manage., Huazhong Univ. of Sci. & Technol., Hubei, China

Journal: Industrial Engineering and Management vol.10, no.1 p.33-6

Publisher: Shanghai Jiao Tong Univ.; Springer-Verlag,

Publication Date: Feb. 2005 Country of Publication: China

ISSN: 1007-5429

SICI: 1007-5429(200502)10:1L.33:HDMR;1-D

Material Identity Number: G127-2005-002

Language: English

Subfile: E

Copyright 2005, IEE

Title: On horizontal differentiated model of remanufactured products and new products

Abstract: In order to **analyze** the influence of recovering the **product** remains to corporation, customer and society, this paper constructs an expanded Hotelling model based on...

... direct ratio to production cost. The paper examines the price equilibrium of Hotelling model with **different** production cost of **products** and remains recovery, solves the problem of that market price difference of two products is too big to adapt to Hotelling model, and gets the coordination mechanism for **benefit** between corporation and **customer**.

17/3,K/5 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

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05750197 INSPEC Abstract Number: A9419-9385-261, B9410-7730-093,
C9410-7340-091

Title: Machine learning from remote sensing analysis

Author(s): Charlebois, D.; Goodenough, D.G.; Matwin, S.

Author Affiliation: Ottawa Univ., Ont., Canada

Part vol.1 p.165-72 vol.1

Editor(s): Fujimura, S.

Publisher: IEEE, New York, NY, USA

Publication Date: 1993 Country of Publication: USA viii+2160 pp.

ISBN: 0 7803 1240 6

Conference Title: Proceedings of IGARSS '93 - IEEE International
Geoscience and Remote Sensing Symposium

Conference Sponsor: IEEE; URSI; IEICE of Japan

Conference Date: 18-21 Aug. 1993 Conference Location: Tokyo, Japan

Language: English

Subfile: A B C

...Abstract: expert systems. Machine learning and planning can be used to create plans that execute image **analysis** software in order to recognize specific **objects** and perform a variety of **different** tasks. A query (task) could require, for example, that forest inventory stored in a GIS...
... Providing information at various degrees of accuracy and at often different cost. A non-expert **user** of this data could greatly **benefit** from reusing specific cases of queries, which convert the data into knowledge that other users...

... systems for executing existing software to creating new rules (knowledge) derived from observing remote sensing **analysis** cases. Knowledge about **objects** acquired by the LEAR planner can be used to assist a case-based reasoner during...

?